

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2550	((configur\$5 or edit\$3 or modify\$3 or modification or internationalization or language) near3 (notice or alert or message or warning or string)) near5 (database or table or file or list\$3 or record)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:29
L2	12716	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low l) and (display\$3 or gui or ui or "user interface" or visual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:30
L3	13922	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) and (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:32
L4	129	I1 and I2 and I3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:33
L5	6	("6526529").URPN.	USPAT	OR	OFF	2006/05/04 08:58
L6	7	("5121475" "6090154" "6269460" "6381736" "6526529" "6574792").PN. OR ("6735721").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 09:26
L7	3387	(scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) and (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 10:59
L8	717	(scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) and (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error) and (configur\$5 or defin\$5) near3 (exception or error)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:01

EAST Search History

L9	627	(scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) and (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error) and (configur\$5 or defin\$5) near3 (exception or error or alert) and (repository or database or storage or file or table)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:02
L10	26	(scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) same (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error) same (configur\$5 or defin\$5 or edit\$3 or modify\$3) near3 (exception or error or alert) and (repository or database or storage or file or table)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:10
L11	0	((scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) same embed\$3) same (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error) and (configur\$5 or defin\$5 or edit\$3 or modify\$3) near3 (exception or error or alert) and (repository or database or storage or file or table)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:11
L12	3	((scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) same embed\$3) and (render\$3 or display\$3 or show\$3 or print\$3 or ui or gui or graph\$6 or "user interface") near3 (exception or error) and (configur\$5 or defin\$5 or edit\$3 or modify\$3) near3 (exception or error or alert) and (repository or database or storage or file or table)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:13
L13	123	((scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) same embed\$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:13
L14	20	((scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6) near3 (exception or error) same embed\$3) same (message or string)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:14
L15	74	((scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6 or find\$3) near3 ((message or string)) same embed\$3) same (exception or error or warning or alert)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/04 11:32

EAST Search History

L16	55	java same exception near3 (string or message)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:33
L17	51	java same exception near3 (string or message) and (scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6 or find\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:40
L18	211	"source code" same (exception or error) near3 (string or message) and (scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6 or find\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:42
L19	66	"source code" same (exception or error) near3 (string or message) and (scan\$4 or pars\$3 or extract\$3 or lex\$3 or token\$6 or find\$3) near3 (string or message)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 13:19
L20	599	embed\$4 same (exception or error) near3 (string or message)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 13:19
L21	134	embed\$4 near5 (exception or error) near3 (string or message)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 13:29
L22	1006	((pars\$3 or scan\$4) near3 (string or message)) same source	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 13:29
L23	12	l20 and l22	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 13:30
L24	9	l20 and l22 not l21	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 15:28
L25	1	"4931928".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:14
L26	1	"6961878".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:23
L27	63	717/125.ccls. and (severity or priority)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:25
L28	109	714/57.ccls. and (severity or priority)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:24
L29	2	717/125.ccls. and (severity or priority) near3 (message or string or notification or notice or alert)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:26

EAST Search History

L30	22	714/57.ccls. and (severity or priority) near3 (message or string or notification or notice or alert)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 16:26
S1	0	("(5062147611554457615105657221).pn.").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:36
S2	8	("5062147" "6115544" "5761510" "5657221").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:48
S3	354	717/120.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:48
S4	11490	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low l) and (display\$3 or gui or ui or "user interface" or visual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:30
S5	11452	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3) and (display\$3 or gui or ui or "user interface" or visual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:54
S6	380	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3) and (display\$3 or gui or ui or "user interface" or visual) and (717/???.ccls. or 714/???.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:54

EAST Search History

S7	470	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3) and (display\$3 or gui or ui or "user interface" or visual) and (scan\$4 or pars\$3 or "reading in" or "read in") near5 source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:56
S8	92	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) near5 source and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3) and (display\$3 or gui or ui or "user interface" or visual) and (scan\$4 or pars\$3 or "reading in" or "read in") near5 source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:56
S9	43	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) near3 source and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3) and (display\$3 or gui or ui or "user interface" or visual) and (scan\$4 or pars\$3 or "reading in" or "read in") near3 source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:56
S10	43	(monitor\$3 or trac\$3 or debug\$4 or execut\$3) near3 source and match\$3 near5 (text or string or "in-line" or inline or notice or alert or message) and (log\$4 or writ\$3 or stor\$3 or register\$3) and (severity or default or value or degree or indicator or indication or importance or high or low or adjustable or scal\$3 or slide) and (display\$3 or gui or ui or "user interface" or visual) and (scan\$4 or pars\$3 or "reading in" or "read in") near3 source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 15:57

EAST Search History

S11	2	source same (embed\$3) near3 (error or notification or notice or message or string or alert or warning) same (path or directory or registry) same (severity or relatednes or degree or percentage or significance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:42
S12	2	source same (embed\$3) near3 (error or exception or notification or notice or message or string or alert or warning) same (path or directory or registry) same (severity or relatednes or degree or percentage or significance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:43
S13	2	source same (embed\$3) near3 (error or exception or notification or notice or message or string or alert or warning) same (path or directory or registry) same (severity or indicator or relatedness or degree or percentage or significance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:44
S14	3	source same (embed\$3) near5 (error or exception or notification or notice or message or string or alert or warning) same (path or directory or registry) same (severity or indicator or relatedness or degree or percentage or significance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:44
S15	385	source same (embed\$3 or including or containing or "with") near5 (error or exception or notification or notice or message or string or alert or warning) and (path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) near3 (error or exception or notification or notice or message or string or alert or warning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:46
S16	50	source same (embed\$3 or including or containing or "with") near5 (error or exception or notification or notice or message or string or alert or warning) same (path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) near3 (error or exception or notification or notice or message or string or alert or warning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:47
S17	13301	extract\$3 near3 (notification or notice or message or string or alert or warning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:54

EAST Search History

S18	735	(detect\$3 or extract\$3) near3 (notification or notice or message or string or alert or warning) same stor\$3 and (modify or modification or edit\$3) near3 (notification or notice or message or string or alert or warning or text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:50
S19	8	S15 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:50
S20	81	S15 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:13
S21	47136	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:14
S22	13883	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) and (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:30
S23	3766	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:18

EAST Search History

S24	1743	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:18
S25	924	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) and ???/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 17:08
S26	741	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) and ???/???.ccls. and (monitor\$3 or watch\$3 or trac\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:21

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S27	43	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) and ???/???.ccls. and (monitor\$3 or watch\$3 or trac\$3) and (notification or notice or message or string or alert or warning).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 16:23
S28	7	("5740440" "5862381" "6226787" "6282701" "6412106" "6654948"). PN. OR ("6817010").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 16:56
S29	4	("5062147" "6115544" "5657221" "5761510").pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 16:57
S30	9	("6115544").URPN.	USPAT	OR	OFF	2006/05/02 17:08
S31	114	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance) and 345/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 17:10
S32	115	(display\$3 or gui or "user interface" or "graphical interface") and (modify or modification or edit\$3 or filter\$3 or format\$4) near3 (notification or notice or message or string or alert or warning or text) same (source or "source code" or input\$4) near3 (notification or notice or message or string or alert or warning or text) and (stor\$3 or log\$4 or path or directory or registry) and (severity or indicator or relatedness or degree or percentage or significance or urgency) and 345/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 17:11

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S33	276	(configur\$5 near5 (severity or indicator or relatedness or degree or percentage or significance or urgency)) near5 (notice or alert or message or warning or string)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 17:15
S34	213	(configur\$5 near4 (severity or indicator or relatedness or degree or percentage or significance or urgency)) near4 (notice or alert or message or warning or string)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 17:57
S35	4	("20020178404" "20030074601" "5475838" "5673390").PN. OR ("6961878").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 17:43
S36	13	("5673390").URPN.	USPAT	OR	OFF	2006/05/02 17:45
S37	3296	((configur\$5 or edit\$3 or modify\$3 or modification or internationalization or language) near4 (notice or alert or message or warning or string)) near5 (database or table or file or list\$3 or record)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 07:29



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Published since January 1985 and Published before
December 2001

F

Terms used **error string edit modify severity priority**

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Best 200 shown

Relevance

1 [Special issue: AI in engineering](#)

D. Sriram, R. Joobbani

 April 1985 **ACM SIGART Bulletin**, Issue 92

Publisher: ACM Press

 Full text available: [pdf\(8.79 MB\)](#)

 Additional Information: [full citation](#), [abstract](#)

The papers in this special issue were compiled from responses to the announcement for the July 1984 issue of the SIGART newsletter and notices posted over the A interest being shown in this area is reflected in the sixty papers received from various countries. About half the papers were received over the computer network.

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Artificial Intelligence on Collaborative research**
Publisher: IBM Press

 Full text available: [pdf\(4.21 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualization on process-time diagrams are often used to obtain a better understanding of the execution of distributed applications.

of the application. The visualization tool we use is Poet, an event tracer (University of Waterloo. However, these diagrams are often very complex; they provide the user with the desired overview of the application. In our experiments we display repeated occurrences of non-trivial communication ...

3 ASSYST - computer support for guideline sentencing



E. Simon, G. Gaes

May 1989 **Proceedings of the 2nd international conference on Artificial law**

Publisher: ACM Press

Full text available: pdf
(897.55 KB)

Additional Information: [full citation](#), [abstracts](#), [index terms](#)

ASSYST (Applied Sentencing System) was developed so that judges, prosecutors, probation officers and other key members of the Federal criminal justice system could easily compute, record, archive and examine the implications of Guidelines promulgated by the United States Sentencing Commission [1]. Although not developed using the formalisms employed by most expert system shells, it does meet at least some of the criteria of an expert system [2] and ...

4 Large-scale assembly of DNA strings and space-efficient construction of suffix trees



S. Rao Kosaraju, Arthur L. Delcher

May 1995 **Proceedings of the twenty-seventh annual ACM symposium on computing**

Publisher: ACM Press

Full text available: pdf
(930.83 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

5 Generation of formatters for context-free languages



Mark van den Brand, Eelco Visser

January 1996 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 5 Issue 1

Publisher: ACM Press

Full text available: pdf(2.33 MB)

Additional Information: [full citation](#), [abstracts](#), [index terms](#)

Good documentation is important for the production of reusable and maintainable software.

software. For the production of accurate documentation it is necessary the program text is not copied manually to obtain a typeset version. Apart from this will invariably introduce errors. The production of tools that support legible and accurate documentation is a software engineering challenge and I present an algebraic approach to the generation of tools ...

Keywords: document preparation, program generators

6 Demonstrational automation of text editing tasks involving multiple focus conversions



Yuzo Fujishima

January 1997 **Proceedings of the 3rd international conference on Intelligent interfaces**

Publisher: ACM Press

Full text available: pdf
(976.60 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: PBD, PBE, programming by demonstration, programming by editing

7 The Trellis programming environment



Patrick D. O'Brien, Daniel C. Halbert, Michael F. Kilian

December 1987 **ACM SIGPLAN Notices , Conference proceedings on Compiler programming systems, languages and applications** **OO**
Volume 22 Issue 12

Publisher: ACM Press

Full text available: pdf(1.14 MB)

Additional Information: [full citation](#), [abstracts](#), [citations](#), [index terms](#)

The Trellis programming environment supports programming in Trellis/ based language with multiple inheritance and compile-time type-checking composed of a number of integrated tools that share a common program database. It is a highly interactive, easy-to-use programming environment with various programming aids, incremental compilation, and good debugging; it is both integrated and open-ended. Trellis was specifically ...

8 A new model for handling input



Brad A. Myers

July 1990 **ACM Transactions on Information Systems (TOIS)**, Volume

Publisher: ACM Press

Full text available: [pdf\(2.44 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [citations](#), [index terms](#)

Although there has been important progress in models and packages for graphics to computer screens, there has been little change in the way that mouse, keyboard, and other input devices is handled. New graphics standards using a fifteen-year-old model even though it is widely accepted as inadequate. Modern window managers simply return a stream of low-level, device-dependent events. This paper presents a ...

9 A structural view of the Cedar programming environment



Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagr

August 1986 **ACM Transactions on Programming Languages and Systems**

Volume 8 Issue 4

Publisher: ACM Press

Full text available: [pdf\(6.32 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment overall structure—that is, the major components of Cedar and the way that Cedar supports the development of programs written in a single program also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of software systems for a high-performance personal computer. This ...

10 PHIGS+ functional description revision



Andries van Dam

July 1988 **ACM SIGGRAPH Computer Graphics**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: [pdf\(4.57 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [terms](#)


This is a set of proposed extensions to the proposed PHIGS graphics standard (X3.144-198x. DIS 9592) to cover the areas of lighting, shading and advanced

which have thus far not been addressed by that standard. This document promote its eventual integration with the existing PHIGS documentation not tutorial in nature. It assumes that the reader is familiar with PHIGS, and with curves and surfaces. This specification has been made a ...

11 Integrating pointer variables into one-way constraint models

◆ Brad Vander Zanden, Brad A. Myers, Dario A. Giuse, Pedro Szekely
June 1994 **ACM Transactions on Computer-Human Interaction (TOCHI)**
Issue 2

Publisher: ACM Press

Full text available:  [pdf\(3.71 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [index term](#)


Pointer variables have long been considered useful for constructing and structures in traditional programming languages. This article discusses how variables can be integrated into one-way constraint models and indicates constraints can be usefully employed in user interfaces. Pointer variables to model a wide array of dynamic application behavior, simplify the implementation of structured objects and demonstrational systems, and improve ...

Keywords: Garnet, constraints, development tools, incremental algorithms

12 Introducing Ada 9X

◆ John Barnes
November 1993 **ACM SIGAda Ada Letters**, Volume XIII Issue 6


Publisher: ACM Press

Full text available:  [pdf\(4.39 MB\)](#) Additional Information: [full citation](#), [citations](#)

13 PCCTS reference manual: version 1.00


◆ T. J. Parr, H. G. Dietz, W. E. Cohen
February 1992 **ACM SIGPLAN Notices**, Volume 27 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(3.77 MB\)](#) Additional Information: [full citation](#), [citations](#)

14 Incremental generation of lexical scanners

◆ J. Heering, P. Klint, J. Rekers


October 1992 **ACM Transactions on Programming Languages and Systems**
Volume 14 Issue 4**Publisher:** ACM PressFull text available:  [pdf\(1.88 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [index terms](#)

It is common practice to specify textual patterns by means of a set of regular expressions and to transform this set into a finite automaton to be used for the scanning of strings. In many applications, the cost of this preprocessing phase can be many times the cost of the constructed automaton. In this paper new techniques for incremental scanner generation are presented. The lazy technique postpones construction of parts of the automaton until they are really needed ...


Keywords: finite automaton, lazy and incremental generation of lexical generator, subset construction

15 A computer aided instruction (CAI) course for learning Ada

◆ Richard C. Felsing


March 1986 **Proceedings of the third annual Washington Ada symposium**
use in focus : practical lessons in perspective**Publisher:** ACM PressFull text available:  [pdf\(1.42 MB\)](#) Additional Information: [full citation](#), [references](#)**16 Bilingual generation of weather forecasts in an operations environment**


L. Bourbeau, D. Carcagno, E. Goldberg, R. Kittredge, A. Polguère

August 1990 **Proceedings of the 13th conference on Computational linguistics**
1**Publisher:** Association for Computational LinguisticsFull text available:  [pdf \(285.55 KB\)](#) Additional Information: [full citation](#), [references](#)


- 17 Bilingual generation of weather forecasts in an operations environment
L. Bourbeau, D. Carcagno, E. Goldberg, R. Kittredge, A. Polguère
August 1990 **Proceedings of the 13th conference on Computational ling**
3

Publisher: Association for Computational Linguistics

Full text available:  pdf
(302.61 KB) Additional Information: [full citation](#), [refer](#)



- 18 A comparison of the concurrency features of Ada 95 and Java
 Benjamin M. Brosgol
November 1998 **ACM SIGAda Ada Letters , Proceedings of the 1998 ai**
SIGAda international conference on Ada SIGAda '98,
Issue 6

Publisher: ACM Press

Full text available:  pdf(1.99 MB) Additional Information: [full citation](#), [refer](#)
[index terms](#)

Keywords: Ada, Java, concurrency, inheritance anomaly, object-orientea
tasking, threads

- 19 An architecture for voice dialog systems based on prolog-style theorem pro
Ronnie W. Smith, Alan W. Biermann, D. Richard Hipp
September 1995 **Computational Linguistics**, Volume 21 Issue 3
Publisher: MIT Press

Full text available:  pdf(2.76 MB)  Additional Information: [full citation](#), [abstr](#)
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A pragmatic architecture for voice dialog machines aimed at the equipm
has been implemented. This architecture exhibits a number of behaviors
efficient human-machine dialog. These behaviors include:(1) problem sc

20 External memory algorithms and data structures: dealing with massive data

 Jeffrey Scott Vitter
June 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 2

June 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 2

Publisher: ACM Press

Full text available:  [pdf](#) (828.46 KB) Additional Information: [full citation](#), [abstr](#)
[citations](#), [index term](#)

Data sets in large applications are often too massive to fit completely in internal memory. The resulting input/output communication (or I/O) between memory and slower external memory (such as disks) can be a major performance bottleneck. In this article we survey the state of the art in the design and external memory (or EM) algorithms and data structures, where the goal is to exploit locality in order to reduce the I/O costs. We consider a variety of ...




Keywords: B-tree, I/O, batched, block, disk, dynamic, extendible hash, memory, hierarchical memory, multidimensional access methods, multilist, online, out-of-core, secondary storage, sorting

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1 [An expert system for diagnosis and maintaining the AT&T 3B4000 computer architectural description](#)



James A. Kavicky, George D. Kraft

June 1989 **Proceedings of the 2nd international conference on Industrial engineering applications of artificial intelligence and expert systems**
Volume 1 IEA/AIE '89

Publisher: ACM Press

Full text available: [pdf\(1.09 MB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


Major computer vendors have concentrated on enhancing diagnostic and recovery aspects of their computer systems to permit a prompt repair interval with a minimum amount of technical support interaction. This paper proposes an architecture for an automated diagnostic and recovery expert system. The authors obtained domain knowledge of both the AT&T 3B4000 Computer and the AT&T organization and chose the 3B4000 Computer as a vehicle for ...

2 [Reliable, reusable Ada components for constructing large, distributed multi-networks architecture services \(NAS\)](#)







W. Royce

January 1989 **Proceedings of the conference on Tri-Ada '89: Ada technology**

application, development, and deployment**Publisher:** ACM PressFull text available:  [pdf\(1.42 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [index terms](#)

This paper will introduce the key concepts of TRW's Reusable Message Software (Network Architecture Services- NAS) which has proven to be CCPDS-R project's progress to date. The NAS software and supporting tools provided the CCPDS-R Project team with reliable, powerful building blocks. These tools have been integrated into extensive demonstrations to validate the critical design. The CCPDS-R PDR Demonstration consisted of 130 Ada tasks interconnected.

3 [Lessons on converting batch systems to support interaction: experience report](#) Robert DeLine, Gregory Zelesnik, Mary ShawMay 1997 **Proceedings of the 19th international conference on Software Engineering****Publisher:** ACM PressFull text available:  [pdf\(1.49 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** batch systems, interactive systems, reengineering, software engineering**4 [Software: VRPN: a device-independent, network-transparent VR peripheral](#)** Russell M. Taylor, Thomas C. Hudson, Adam Seeger, Hans Weber, Jeffrey HelserNovember 2001 **Proceedings of the ACM symposium on Virtual reality technology****Publisher:** ACM PressFull text available:  [pdf \(344.60 KB\)](#) Additional Information: [full citation](#), [abstracts](#), [index terms](#)

The Virtual-Reality Peripheral Network (VRPN) system provides a device-independent and network-transparent interface to virtual-reality peripherals. VRPN's architecture, factoring by function and of layering in the context of devices produces a system that is novel and powerful. VRPN also integrates a wide range of known advanced techniques into a publicly-available system. These techniques benefit both direct VR users and those who implement other applications that make use of VR peripherals.

Keywords: input devices, interactive graphics, library, peripherals, virtual worlds


5 Finding usability problems through heuristic evaluation



Jakob Nielsen

June 1992 **Proceedings of the SIGCHI conference on Human factors in systems**

Publisher: ACM Press

Full text available:  [pdf\(1.10 MB\)](#) Additional Information: [full citation](#), [abstracts](#), [citations](#), [index term](#)

Usability specialists were better than non-specialists at performing heuristic and “double experts” with specific expertise in the kind of interface being performed even better. Major usability problems have a higher probability of being found in a heuristic evaluation, but more minor problems in absolute numbers. Usability heuristics relating to exits and user errors were more likely to apply than the rest, and additional methods were also used.


Keywords: discount usability engineering, heuristic evaluation, interface design, telephone-operated interfaces, usability expertise, usability problems

6 BIND Version 8 Features

Eddie Harari

January 2000 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html \(13.06 KB\)](#) Additional Information: [full citation](#), [abstracts](#)

Wondering about the latest version of BIND? Wonder no more. Mr. Harari will be here next month to tell us all about it


7 Internet Privacy Enhanced Mail



Stephen T. Kent

August 1993 **Communications of the ACM**, Volume 36 Issue 8

Publisher: ACM Press

Full text available:  [pdf\(4.82 MB\)](#) Additional Information: [full citation](#), [refer](#)
[index terms](#), [review](#)


Keywords: Internet Privacy Enhanced Mail

8 [A VHDL-based bus model for multi-PCB system design](#)


Jari Toivanen, Jari Honkola, Jari Nurmi, Jyrki Tuominen

September 1994 **Proceedings of the conference on European design automation**

Publisher: IEEE Computer Society Press


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9 [ACM Forum](#)

 Robert L. Ashenhurst

October 1991 **Communications of the ACM**, Volume 34 Issue 10

Publisher: ACM Press


Full text available:  [pdf](#) (512.35 KB) Additional Information: [full citation](#), [refer](#)
[terms](#)

10 [Intelligent support for interface systems](#)


 F. N. Teskey

May 1988 **Proceedings of the 11th annual international ACM SIGIR conference on Research and development in information retrieval**


Publisher: ACM Press

Full text available:  [pdf\(1.39 MB\)](#) Additional Information: [full citation](#), [abstract](#)
[index terms](#)


This paper describes how a language for building interfaces to information being developed by the Office of Research at OCLC, can be linked to an intelligence environment, Poplog. A demonstration system, showing how to provide some intelligent support for a D interface, has been developed. If this could form the basis for intelligent support for interface systems.

11 An expert system application in semicustom VLSI design R. L. SteeleOctober 1987 **Proceedings of the 24th ACM/IEEE conference on Design****Publisher:** ACM PressFull text available:  pdf (815.63 KB) Additional Information: [full citation](#), [abstr](#)
[index terms](#)

This paper describes the implementation of a prototype expert system that provides standard cell design advice in the areas of performance, manufacturability, and overall design quality, from a netlist description of an application specific integrated circuit (ASIC) design. The system is currently being developed on a Synthesizing Machine using a hybrid AI programming language, called Proteus. The system integrates both known and novel AI programming techniques in ...

12 Network expert diagnostic system for real-time control Terry L. JanssenJune 1989 **Proceedings of the 2nd international conference on Industrial engineering applications of artificial intelligence and expert systems**
Volume 1 IEA/AIE '89**Publisher:** ACM PressFull text available:  pdf (969.25 KB) Additional Information: [full citation](#), [abstr](#)
[index terms](#)

Data communications networks are controlled by network management systems that are responsible for performance and fault management. This paper presents a system capable of performing fault and performance management through distributed autonomous control. A blackboard architecture design provides for processing lines of machine reasoning and planning: the set of all unresolved events generate hypotheses of network state through event correlation and ...

13 AMp: a highly parallel atomic multicast protocol P. Verissimo, L. Rodrigues, M. BaptistaAugust 1989 **ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures & protocols**
'89, Volume 19 Issue 4**Publisher:** ACM PressFull text available:  pdf(1.40 MB) Additional Information: [full citation](#), [abstr](#)
[citations](#), [index terms](#)

This paper deals with the problem of reliable group communication for applications, in the context of the Reliable Broadcast class of protocols. A multicast protocol for token passing LANs is presented. The actual implementation is for 8802/4 Token-bus, although it is applicable to 8802/5 Token-rings and token ring Optic network. The simplicity and efficiency of reliable broadcast protocols is considerably improved, if the system fault model is restricted ...

14 Algorithm 794: numerical Hankel transform by the Fortran program HANF



Thomas Wieder

June 1999 **ACM Transactions on Mathematical Software (TOMS)**, Volume 25

Publisher: ACM Press

Full text available: [pdf](#) (151.59 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The numerical evaluation of the Hankel transform poses the problems of integration and Bessel function calculation. Using the corresponding numerical routines from the literature, a Fortran program has been written to perform the transform for real functions, given either in analytical form as subroutine or in form as tabulated data.

Keywords: Hankel transform, numerical analysis

15 CodeWizard for Linux

Ben Crowder

November 1999 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available: [html](#) (17.17 KB) Additional Information: [full citation](#), [index terms](#)

16 ASAP—a simple assertion pre-processor



Igor D.D. Curcio

December 1998 **ACM SIGPLAN Notices**, Volume 33 Issue 12

Publisher: ACM Press

Full text available: [pdf](#) (803.78 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Assertions are widely known as a powerful tool to detect software faults debugging of software systems. Despite the maturity of software engineering assertions are seldom used in practice. ASAP is a pre-processor for C programs that implements several concepts defined in the theory of formal specification: preconditions, postconditions, assertions related to intermediate states, loop invariants, existential and universal quantifiers. In this paper, the notation ...


Keywords: assertions, pre-processor, programming techniques, software engineering

17 Interface design issues for advice-giving expert systems

◆ John M. Carroll, Jean McKendree

January 1987 **Communications of the ACM**, Volume 30 Issue 1

Publisher: ACM Press

Full text available:  pdf(2.28 MB) Additional Information: [full citation](#), [abstracts](#), [index terms](#)


Advice giving could become the first successful domain for intelligent information systems

18 Reliable software and communication: software quality, reliability, and safety

S. R. Dalal, J. R. Horgan, J. R. Kettenring

May 1993 **Proceedings of the 15th international conference on Software Engineering**

Publisher: IEEE Computer Society Press


Full text available:  pdf(1.14 MB) Additional Information: [full citation](#), [references](#)

19 Performance evaluation of different TCP error detection and congestion control algorithms over a wireless link

◆ Tanja Lang, Daniel Floreani

December 2000 **ACM SIGMETRICS Performance Evaluation Review**, Volume 30 Issue 3

Publisher: ACM Press

Full text available:  pdf (568.00 KB) Additional Information: [full citation](#), [abstracts](#), [index terms](#)

In this paper we present an evaluation of the two major parts of TCP that control congestion and detect errors.

performance in wireless environments, namely error detection and congestion control. We have re-implemented the most commonly used TCP error detection and congestion control strategies using a modular design technique. Using this implementation we evaluate the performance in terms of throughput and underlying network usage of various combinations of these strategies over a lossy link with high propagation delay.


20 An Ada design and implementation toolset based on object-oriented and functional programming paradigms



Manju Bewtra, Sidney C. Bailin, J. Mike Moore

July 1990 **Proceedings of the seventh Washington Ada symposium on Ada**

Publisher: ACM Press

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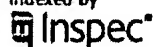
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 Circuits and Systems, 1988., IEEE Intern:
 7-9 June 1988 Page(s):2113 - 2116 vol.3
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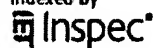
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... be between 15% and 25% of the **severity** 1 and ... Sequence **Error**:

Messages were sent or

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I Ceaparu, J Lazar, K Bessiere, J Robinson, B ... - International Journal of Human-Computer Interaction, 2004 - leaonline.com

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... UR MRS-6 A mandatory **severity** level shall either be ... for the distribution

of an **error**

message from a ... to define the distribution of an **error messages** within the ...

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N Spencer, J Bogart, N Phinney, K Thompson - IEEE Transactions on Nuclear Science, 1985 - epaper.kek.jp

... each **message**: Success, Informational, Warning, **Error** or Fatal. Software modules

are able to temporarily or permanently suppress **messages** below a ...

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S Konrad, BHC Cheng - Requirements Engineering, 2002. Proceedings. IEEE Joint ..., 2002 - ieeeexplore.ieee.org

... Every possible **error message** should be ... in Figure 4. The FaultHandler sends **messages**

to the ... The FaultHandler also receives **error messages** from watch-dogs and ...

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... If the Benchmark task has aborted, a **message** is sent ... group robustness test failures

according to the **severity** of the ... any one of a number of **error** codes to be ...

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The Deterrent Effect of Perceived **Severity** of Punishment

HG GRASMICK - Social Forces, 1980 - questia.com

... be either 'hidden', 'visible', or * an **error message**. ... leftPos="20px"; }else if(**message**=="searchTab"){ messageText ... Effect of Perceived **Severity** of Punishment. ...

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[PS] [Intelligent Mobile Agents: Towards Network Fault Management Automation](#) - group of 2 »

M El-Dariby, A Bieszczad - Sloman et al.[24] - cse.iitb.ac.in

... status **messages** have a common format that contains the following parameters: a unique

ID, the time the **message** was received, the **severity** of the **error**, and the ...

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J Yoder, J Barcalow - Urbana - cin.ufpe.br

... Failure actions can be broken down by level of **severity**. ... For example, the simplest

action is to return a warning or **error message** to the user. ...

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... each **message**: Success, Informational, Warning, **Error** or Fa- tal. Software modules

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P Koopman, J Sung, C Dingman, D Siewiorek, T Marz - Reliable Distributed Systems, 1997. Proceedings., The ..., 1997 - ieeexplore.ieee.org

... test failures according to the **severity** of the ... one should be) H - Hindering (incorrect

error code returned) The ... tasks become unresponsive to **messages** from the ...

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On **Error** Minimization in a Sequential Origin of the Standard Genetic Code - group of 4 »

DH Ardell - Journal of Molecular Evolution, 1998 - Springer

... the disruption of previously useful **messages**, and does ... tion with respect to

frame-invariant **error** processes such ... **Message** mutations must first be translated to ...

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The Addiction **Severity** Index as a Screen for Trauma and Posttraumatic Stress Disorder - group of 2 »

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... will be either 'hidden', 'visible', or * an **error message**. ... leftPos="20px"; } else

if(**message**=="searchTab"){ messageText ... The Addiction **Severity** Index as a Screen ...

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... problems causing ROP **messages**. **Message** frequency is an indication of problem

severity. The most **error messages** occur during hours 3:00 ...

